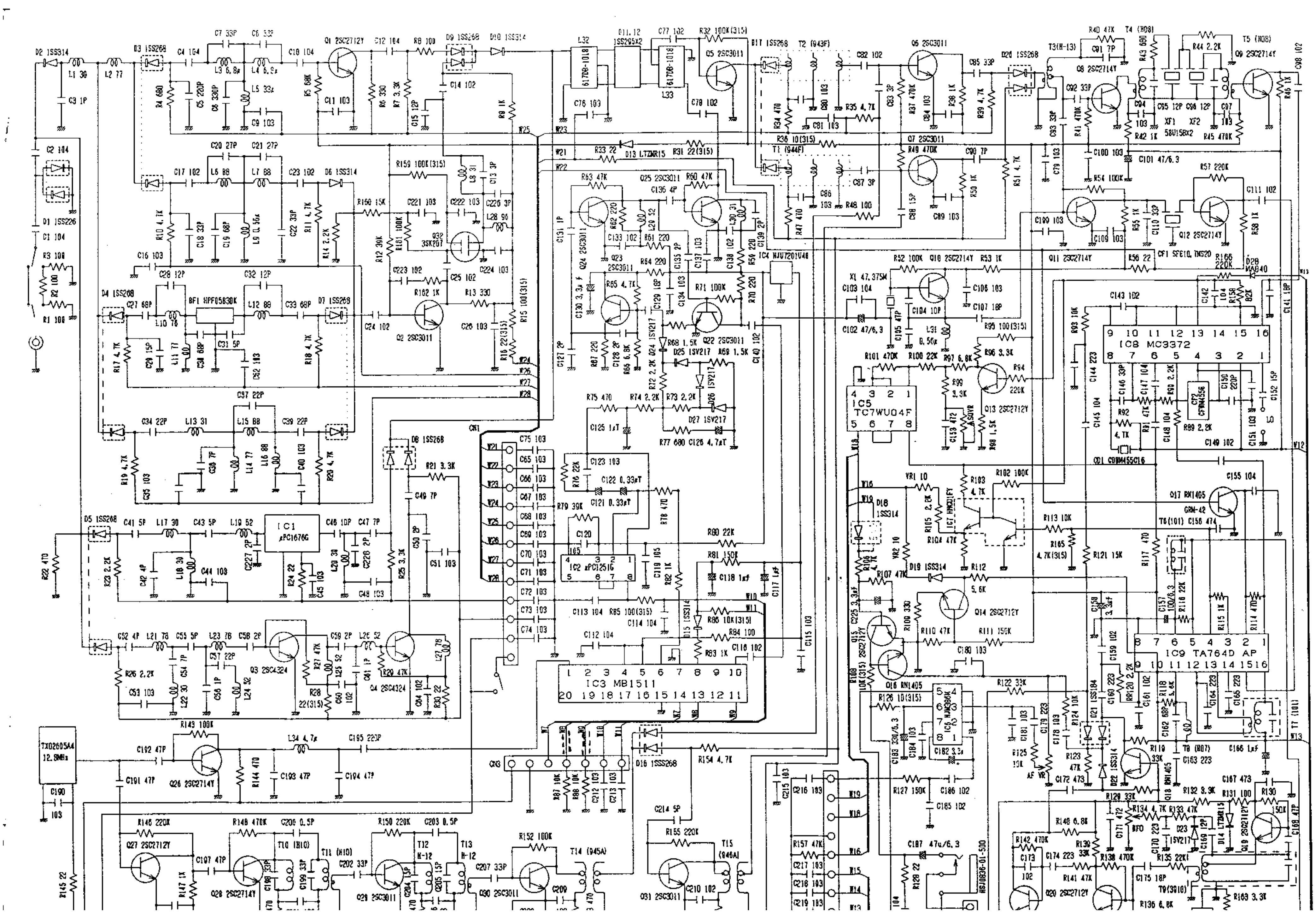

D2 1SS314
L1 30
C3 1P
L2 77
D3 1SS268
C4 104
C7 33P
C6 33P
L3 6.8μ
L4 6.8μ
R4 680
C5 220P
C8 330P
L5 33μ
C9 103
C10 104
Q1 2SC2712Y
R5 68K
C11 103
C12 104
R6 330
R7 3.3K
R8 100
C15 12P
D9 1SS268
D10 1SS314
C14 102
R9 1K
L32
617DB-1018
D11,12
1SS295X2
C77 102
L33
C76 103
C78 102
R32 100K(315)
Q5 2SC3011
D17 1SS268
T2 (943F)
R34 470
C80 103
C81 103
R35 4.7K
C82 102
C83 3P
Q6 2SC3011
R37 470K
C84 103
R38 1K
C85 33P
R39 4.7K
D20 1SS268
T3(H-13)
R40 47K
C91 7P
T4 (H08)
R43 680
R44 2.2K
T5 (H08)
Q9 2SC2714Y
C98 102
Q8 2SC2714Y
C92 33P
C93 33P
R41 470K
C94
103
C95 12P
C96 12P
C97
103
XF1
XF2
58U15BX2
R42 1K
R45 470K
R46 1K
C2 104
D1 1SS226
C1 104
R3 100
R2 100
R1 100
C20 27P
C21 27P
C17 102
L6 88
L7 88
C23 102
D6 1SS314
R10 4.7K
C18 33P
C19 68P
L9 0.56μ
C22 33P
R11 4.7K
R14 2.2K
C16 103
R159 100K(315)
L8 31
C13 3P
R160 15K
C221 103
C222 103
C226 3P
L28 96
R12 39K
R161 100K
Q32
3SK207
C223 102
C25 102
C224 103
R162 1K
W25
W23
W21
R33 22
D13 LTZMR15
R31 22(315)
W22
R36 10(315)
T1 (944F)
C86
103
C87 3P
R47 470
R48 100
Q7 2SC3011
R49 470K
C90 7P
C88 15P
C89 103
R50 1K
R51 4.7K
C79 103
C100 103
C101 47/6.3
R54 100K
R57 220K
C111 102
C99 103
R55 1K
C110 33P
C109 103
Q12 2SC2714Y
R58 1K
R63 47K
Q25 2SC3011
R60 47K
C136 4P
C131 1P
Q24 2SC3011
R62 220
L29 52
L30 31
C139 2P
C133 102
R61 220
C135 2P
C137 103
C138 102
R59 220
IC4 NJU7201U48
Q23
2SC3011
R64 220
C130 3.3μF
R65 4.7K
C129 18P
C134 103
R71 100K
R70 220
Q22 2SC3011
C140 102
R68 1.5K
D24 1SV217
D25 1SV217
R69 1.5K
C127 2P
R67 220
C128 2P
R66 6.8K
R72 2.2K
1SV217
D26
R75 470
R74 2.2K
R73 2.2K
D27 1SV217
C125 1μT
R77 680
C126 4.7μT
R52 100K
Q10 2SC2714Y
R53 1K
Q11 2SC2714Y
R56 22
CF1 SFE10.7MS20
R166
220K
D28
MA840
X1 47.375M
C103 104
C106 103
C104 10P
C107 18P
C102 47/6.3
C105 47P
L31
0.56μ
R95 100(315)
R101 470K
R100 22K
R97 6.8K
R96 3.3K
R94
220K
R99
3.3K
Q13 2SC2712Y
C153 472
ASQVR
R98 1.5K
IC5
TC7WU04F
C143 102
C142
104
R158
82K
C141 18P
R93 10K
IC8 MC3372
C144 223
C145 104
C146 33P
C147 104
R90 2.2K
CF2
CFWM455G
C150
220P
C152 15P
R92
4.7K
R91 47K
C148 104
R89 2.2K
C151 103
LO
C149 102
W12
CD1 CDBM455C16
W13
C16 103
C28 12P
C32 12P
D4 1SS268
C27 68P
L10 76
BF1 HPF05830K
L12 88
C33 68P
D7 1SS268
C24 102
Q2 2SC3011
R13 330
C26 103
R15 100(315)
R16 22(315)
W24
W26
W27
W28
R17 4.7K
C29 15P
L11 77
C34 68P
C31 5P
C62 103
R18 4.7K
C37 22P
C34 22P
L13 31
L15 88
C39 22P
R19 4.7K
C35 103
C36 7P
L14 77
L16 88
C40 103
R20 4.7K
D8 1SS268
R21 3.3K
C49 7P
C50 2P
C51 103
CN1
C75 103
C65 103
C66 103
C67 103
C68 103
C69 103
C70 103
C71 103
C72 103
C73 103
C74 103
R76 22K
C123 103
C122 0.33μT
C121 0.33μT
R78 470
R79 39K
C120
105
IC2 μPC1251G
C119 105
R82 1K
R80 22K
R81 150K
C118 1μF
C117 1μF
W10
W11
C113 104
R85 100(315)
C114 104
D15 1SS314
R86 10K(315)
R84 100
C112 104
R83 1K
C116 102
C115 103
IC3 MB1511
W7
W8
W9
D5 1SS268
R22 470
C41 5P
L17 30
C43 5P
L19 52
IC1
μPC1676G
C46 10P
C47 7P
R23 2.2K
C42 4P
L18 30
C44 103
C227 2P
R24 22
C45 103
L20 30
C226 2P
C48 103
R25 3.3K
C52 4P
L21 78
C55 5P
L23 76
C58 2P
Q3 2SC4324
R27 47K
C59 2P
L26 52
Q4 2SC4324
L27 78
R26 2.2K
C54 7P
C57 22P
C53 103
L22 30
C56 1P
L24 52
L25 52
C61 1P
R29 47K
R28
22(315)
C60 102
C64 102
R30 22
TXD2605A4
12.8MHz
C190
103
R143 100K
C192 47P
Q26 2SC2714Y
R144 470
L34 4.7μ
C195 220P
C193 47P
C194 47P
C191 47P
CN3
R87 10K
R88 10K
C212 103
C213 103
D16 1SS268
R154 4.7K
R145 22
R146 220K
Q27 2SC2712Y
C197 47P
R147 1K
R148 470K
C200 0.5P
T10 (H10)
T11 (H10)
Q28 2SC2714Y
C198 33P
C199 33P
C202 33P
R150 220K
C203 0.5P
T12
H-12
T13
H-12
Q29 2SC3011
C204 15P
C205 15P
C207 33P
R152 100K
T14 (945A)
Q30 2SC3011
C209
C214 5P
R155 220K
T15
(946A)
Q31 2SC3011
C210 102
C215 103
C216 103
R157 47K
C217 103
C218 103
C219 103
W19
W18
W16
W15
W14
W13
W16
W19
D18
1SS314
R106 4.7K
R107 47K
C225 3.3μF
Q15 2SC2712Y
Q16 RN1405
R108 10K(315)
VR1 10
R105 2.2K
IC7 HN3C01FY
R103
4.7K
R102 100K
R104 47K
VR2 10
D19 1SS314
R112
5.6K
R100 330
Q14 2SC2712Y
R110 47K
R111 150K
C180 103
R113 10K
R165
4.7K(315)
R121 15K
Q17 RN1405
GRN-42
C155 104
T6(101) C156 474
R117 470
C158
3.3μF
C157
100/6.3
R116 22K
R115 1K
R114 470
IC9 TA7640 AP
C159 102
R126 10(315)
IC6 NJM386K
C183 330/6.3
C184 103
C182 3.3μ
R122 33K
C181 103
C179 223
C178 103
R124 10K
D21 1SS184
C160 223
RR120 2.2K
C161 102
R118
5.6K
C164 223
C165 223
T7 (101)
R125
10K
AF VR
R123
47K
D22 1SS314
R119
33K
Q18 RN1405
C162 68P
T8 (R07)
C163 223
C166 1μF
R127 150K
C186 102
C185 102
C172 473
R129 33K
C167 473
R132 3.3K
R131 100
R130
150K
C187 47u/6.3
R128 22
HSJ0836-01-500
104
R140 6.8K
R142 470K
C173
102
C174 223
R139
33K
C171 472
R134 4.7K
BFO
R133 47K
C170 223
D23
1SV217
C169 12P
D14 LTZMR15
Q19 2SC2712Y
C168 47P
R141 47K
R138 470K
R135 22K
C175 18P
T9(3910)
Q20 2SC2712Y
R136 6.8K
R163 3.3K